

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("6835681").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:33
L2	59999	(tetrahydrofuran or THF) and (dichloromethane) and (suspension mixture dissolve)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:34
L3	43944	(tetrahydrofuran or THF) and (dichloromethane) and (suspension mixture dissolve) and (powder particles)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:34
L4	636	(tetrahydrofuran or THF) and (dichloromethane) and (suspension mixture dissolve) and (powder particles) and (OLED OELD light-emitting electroluminescence)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:35
L6	633	(tetrahydrofuran or THF) and (dichloromethane) and (suspension mixture dissolve) and (powder particles) and (OLED OELD light-emitting electroluminescence) and (temperature heat evaporate)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:35
L7	615	(tetrahydrofuran or THF) and (dichloromethane) and (suspension mixture dissolve) and (powder particles) and (OLED OELD light-emitting electroluminescence) and (temperature heat evaporate) and (pressure reduce reduced lower)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 11:35
L8	545	(tetrahydrofuran or THF) and (dichloromethane) and (suspension mixture dissolve) and (powder particles) and (OLED OELD light-emitting electroluminescence) and (temperature heat evaporate) and (pressure reduce reduced lower) and (inert nitrogen argon)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 12:59
L9	308	((tetrahydrofuran or THF) same (dichloromethane)) and (suspension mixture dissolve) and (powder particles) and (OLED OELD light-emitting electroluminescence) and (temperature heat evaporate) and (pressure reduce reduced lower) and (inert nitrogen argon)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:00

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L10	14	((tetrahydrofuran or THF) same (dichloromethane) same (suspension mixture dissolve) same (temperature heat evaporate) same (pressure reduce reduced lower) same (inert nitrogen argon))and (OLED OELD light-emitting electroluminescence) and (powder particles)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:11
L11	390	(solvent) near7 (evaporate) near7 (heat temperature) near7 (pressure)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:14
L12	240	(solvent) near4 (evaporate) near4 (heat temperature) near7 (pressure)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:12
L13	205	(solvent) near4 (evaporate) near4 (heat temperature) near4 (pressure)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:14
L14	44	(solvent) near4 (evaporate) near4 (heat raise) near4 (pressure)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:12
L15	12	(solvent) near7 (evaporate) near7 (heat temperature) near7 (pressure) near7 (inert nitrogen argon)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:19
L16	1821	(solvent) same (evaporate) same (heat temperature) same (pressure) same (inert nitrogen argon)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:31
L17	1	("6797314").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:31
L18	1	("4178182").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/10 13:31